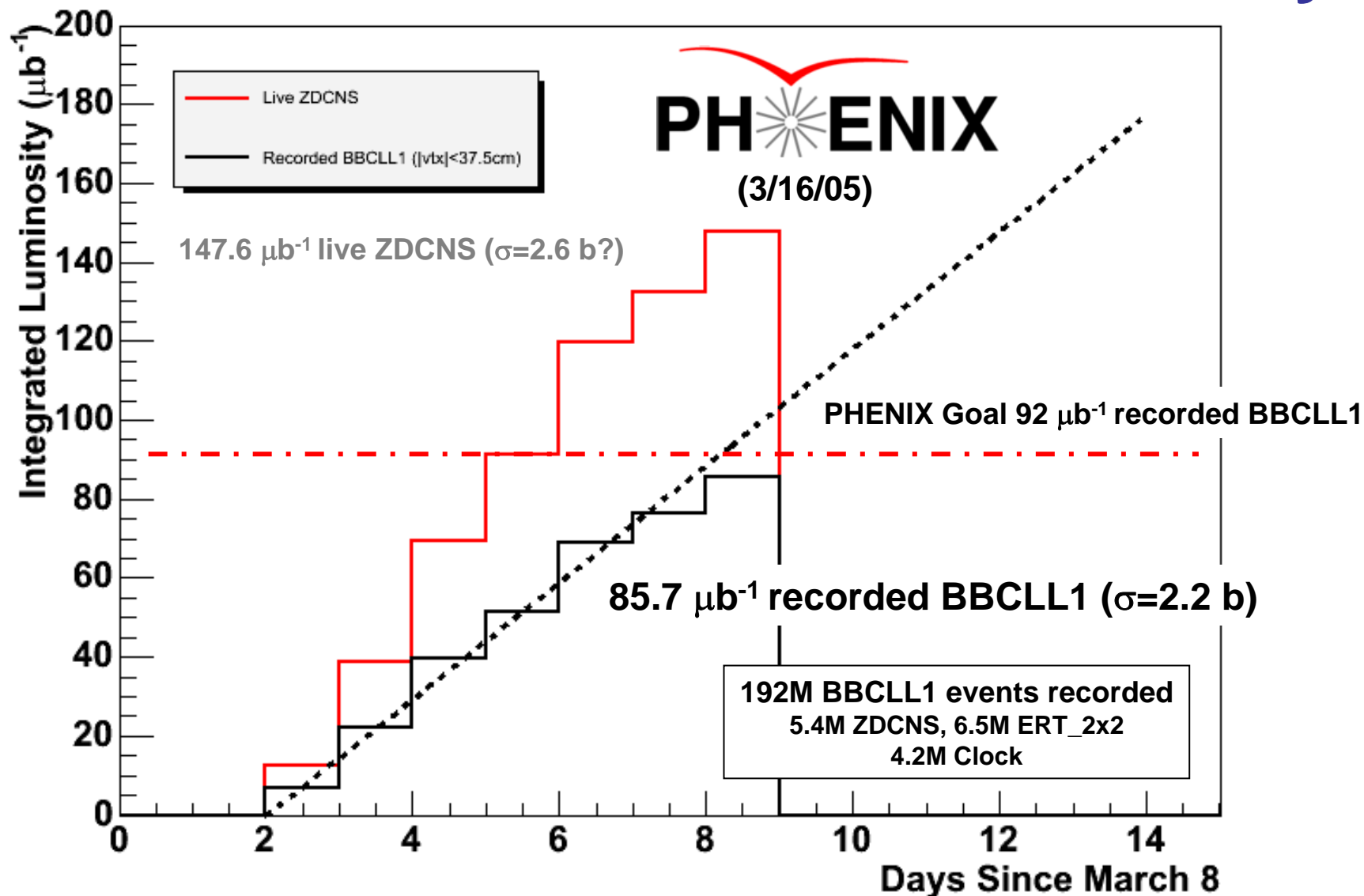
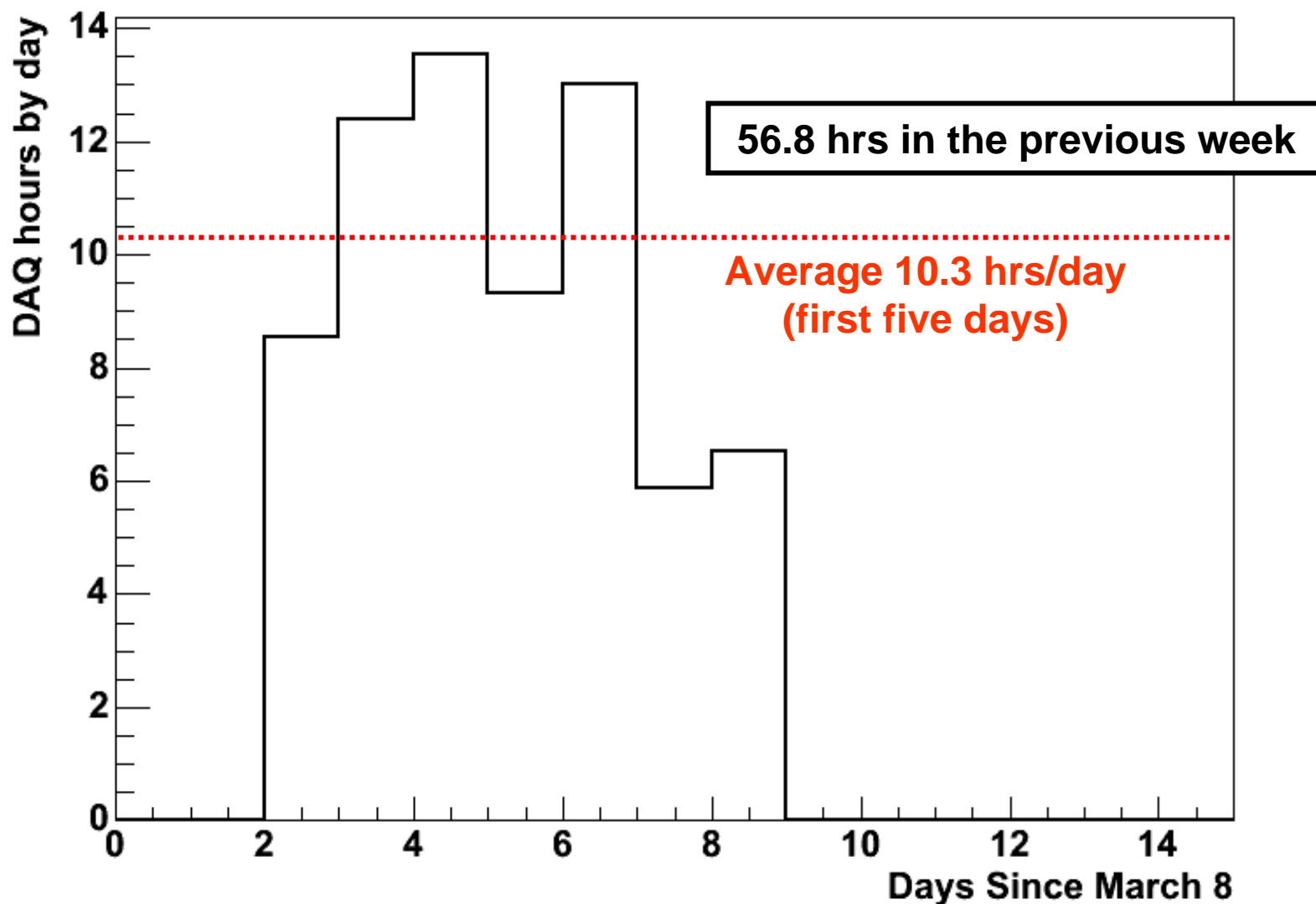


62.4 GeV CuCu Integrated Luminosity



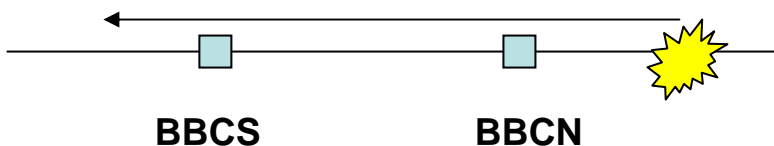
PHENIX DAQ Hours



Injection Energy Setup

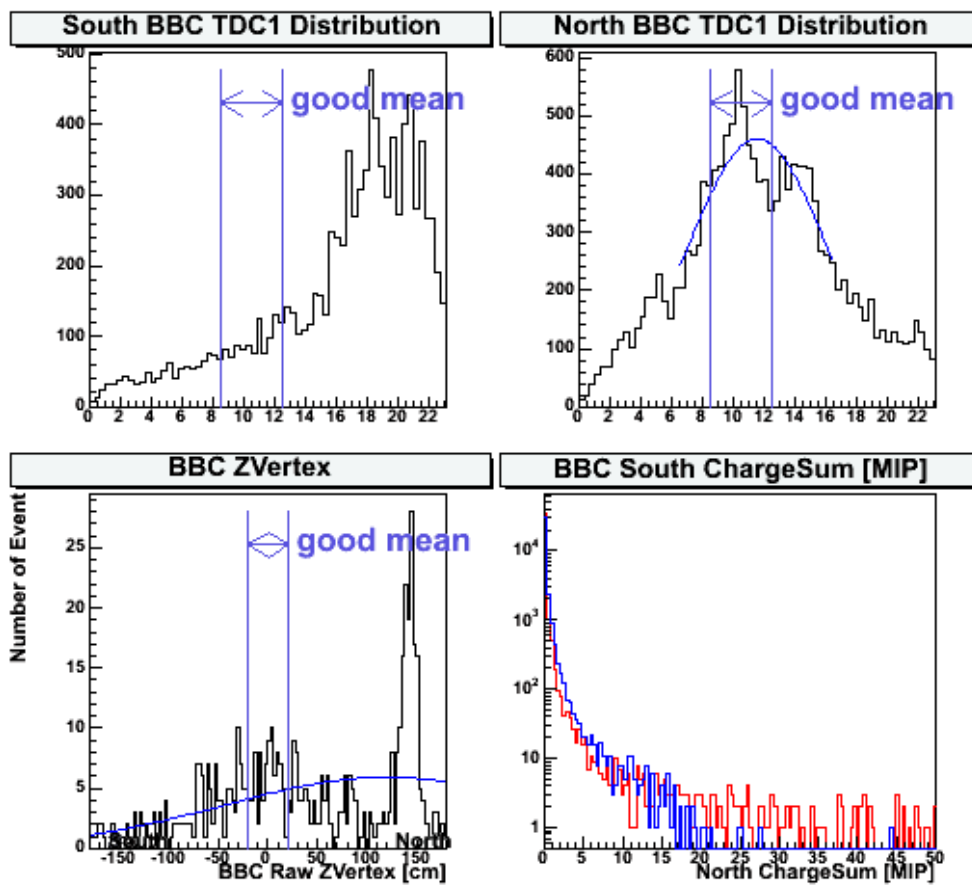
- PHENIX observations consistent with collisions beyond the north BBC (under the north muon arm?)

- BBC timing shifted by $\sim 13\text{ns}$
- BBC N/S timing distribution has South 10ns later than north ($\sim 300\text{cm}$)
- Very high backgrounds in north, negligible in south



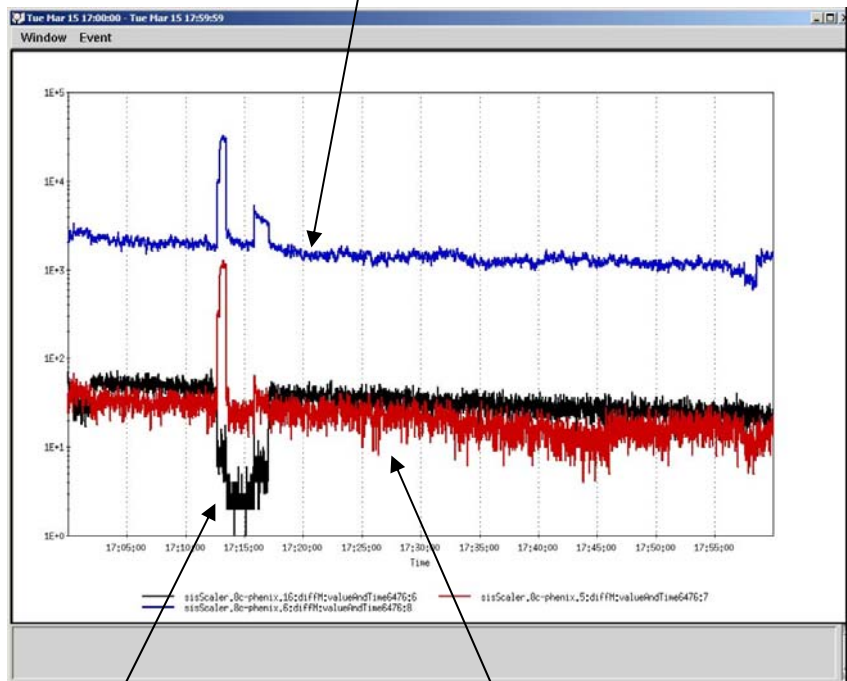
- Goals hard to specify at this point
 - 250 Hz for 36 hrs x 0.6 $\sim 20\text{M}$ events

Run #162234 Events: 36369 Date: Tue Mar 15 16:35:48 2005



Rates and Backgrounds

BBCLL1 (no vtx)



ZDCNS

BBCLL1 |vtx|<40cm

